

DESCRIPTION

PYRIDYLTETRAHYDROPYRIDINES AND PYRIDYLPYPERIDINES,

AND METHOD OF MANUFACTURING THEM

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This application is a 371 of PCT/JP04/12140 filed 8/18/2004.

Field of the Invention

The present invention relates to pyridyltetrahydropyridine derivatives and pyridylpiperidine derivatives which form important intermediates in the fields of drugs, agricultural chemicals, catalyst ligands, combinatorial chemistry, organic electroluminescent devices, charge transferors, electrophotographic photoreceptors, dyes and so on, and to a method of manufacturing those derivatives.

Background Art

Pyridyltetrahydropyridine derivatives and pyridylpiperidine derivatives are useful in the fields of drugs, agricultural chemicals, catalyst ligands, combinatorial chemistry, organic electroluminescent devices, charge transferors, electrophotographic photoreceptors, dyes and so on, and various types of those derivatives are developed already in the medicinal field in particular. For instance, the pyridyltetrahydropyridine derivatives hitherto

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